



ISTANBUL, 8 MAY – 2 JUNE 2000

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**WORKING GROUP 2  
OF THE PLENARY**

**United States of America**

**PROPOSALS FOR AGENDA ITEM 7.2**

**TO RECOMMEND TO COUNCIL ITEMS FOR INCLUSION IN THE AGENDA  
FOR THE NEXT WRC, AND TO GIVE ITS VIEWS ON THE PRELIMINARY  
AGENDA FOR THE SUBSEQUENT CONFERENCE AND ON POSSIBLE  
AGENDA ITEMS FOR FUTURE CONFERENCES**

**Proposal for the agenda for the 2003 World Radiocommunication Conference**

Please add *resolves* 2.14 through 2.16 to Resolution [WRC-03].

**ADD** USA/12/311

*resolves*

2.14 to consider additional allocations on a worldwide basis for the non-GSO MSS below 1 GHz, taking into account the results of ITU-R studies conducted in response to MOD Resolution **214 (Rev.WRC-2000)**;

2.15 to consider additional allocations in the bands near 1.4 GHz for the non-GSO MSS with service links below 1 GHz, taking into account the results of ITU-R studies conducted in response to MOD Resolution **127 (Rev.WRC-2000)**;

2.16 to consider primary allocations between 10 and 30 GHz for the space research service (space-to-Earth) to accommodate wideband downlink requirements;

**Reasons:** Draft resolution for the next WRC.

**Proposal for the preliminary agenda for the 2005/6 World Radiocommunication Conference**

In Resolution [WRC-05/06], please replace *resolves* 2.2 and renumber 2.2.3 to 2.3 and replace with the following text:

**MOD** USA/12/312

2.2 to review studies related to allocations to the non-GSO MSS below 1 GHz in the 470-862 MHz band (Resolution **728 (WRC-97)**);

2.3 to review studies and consider allocations if appropriate to the non-GSO MSS below 1 GHz in the 405-406 MHz band (Resolution **219 (WRC-97)**);

Add *resolves* 2.4 to Resolution [WRC-05/06].

**ADD** USA/12/313

2.4 to review studies and consider allocations in the frequency bands above approximately 3 000 GHz;

**Reasons:** Draft resolution for the next-but-one WRC.

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